

International Journal of Environmental Studies

INDEX TO VOLUME 45

29
55

The following abbreviations have been used: CR—Conference Reports; NV—News and Views.

A comparison between weather simulated within the erosion/productivity impact calculation (EPIC) and observed data 1-12

Aberdeen Heritage Convention (CR) 278-280

Activated sludge 89, 159

Adeyeye, E. I. 231-238

Adger, N. 71-72

Adsorption 161

Aeration 123

Aldridge, D. 301-303

Allison, R. J. 311-312

Anaerobic digestion 160

Andrew, A. M. 287-289

Announcements 317-324

Anoxic 145

Aquatic environment 123

Aqueous solution 81

Auditing (NV) 165-166

Ayotamuno, M. J. 211-216

Batch reactor 91

Bhatia, A. 61-70, 239-243

Bioaugmentation 89

Biological activity of two neopesticides, juvenile hormone analogues, on three insect species 227-229

Biological hydrolysis 145

Bonora, I. Bernacer 199-209

Book Reviews 71-79, 287-316

Boyes, E. 245-260

Brar, J. S. 227-229

Brown, D. 73, 297-298

Brown, K. 312-313

Burner design 107

Cendrero, A. 217-225

Cetaceans as indicators of a progressive degradation of Mediterranean water quality 183-198

CFSTR—see Continuous flow stirred tank reactor

Chakraborty, T. 145

Charlier, R. H. 277-278, 280-281, 295-297

Chemical oxidation 161

Children's views about marine pollution 245-260

Chromium 81

Collagen 139

Continuous flow stirred tank reactor 145

Cooktop burner 101

Cornell, S. 245-260

Danewalia, P. 227-229

Davis, J. 278-280

Daytime aeration 123

Deshmukh, S. B. 145

Determination of trace heavy metals in *Illisha africana* fish and in associated water and soil sediments from some fish ponds 231-238

Development of a computer supported model of industrial production and waste generation system 29-41

Dicalcium phosphate 139

Dissanayake, C. B. 51-59

Dolnicar, D. 29-41

ECOLIT '93: Foundry production and ecology... UN/ECE Seminar in Minsk (CR) 282-284

Edwards, H. 75-76, 306-308

Effect of solid waste from a chlor-alkali factory on rice plants: mercury accumulation and changes in biochemical variables 23-28

Effect of subchronic and sublethal doses of Aldrin (an organochlorine pesticide) on some haematological and immunological parameters 239-243

Electrochemical 81

Electrocoagulation 81

Emissions 101

End of "Bare Soil" agriculture (NV) 166-167

Fifth International Congress on the History of Oceanography (CR) 280-281

Filho, W. L. 284-285

Fischer, D. W. 217-225

Foam flotation 161

Frost, S. 165-171

Garcia, G. Garcia, 199-209

Gelatin 139

Gerard, S. 303-304

Ghosh, A. 145

Global ecological change (NV) 169-170

Global warming and clean energy sources (NV) 170-171

Gönen, N. 81

Gonzales, A. Llopis 199-209

Gray, P. 73-75

Grewal, J. S. 227-229

Griffiths, J. F. 289-291

Groberg, D. H. 13-15

Gupta, S. K. 43-50

Hung, Y. T. 89

IIASA Conference on Economic Instruments for Air Pollution Control (CR) 281-282

Indian Academy of Environmental Biology (14th annual symposium) (CR) 277-278

International Coastal Symposium (CR) 277–278
 International Conference on Environmental Education in the Commonwealth (CR) 284–285

Jana, B. B. 123
 Javaid, A. M. 89
 Johnson, J. H. 78–79, 315–316
 Jordan, A. 293–294
 Junnus, R. 101

Kaul, S. N. 139
 Kaur, J. 61–70, 239–243
 Kochar, J. K. 227–229
 Koparal, S. 81

Larsen, K. S. 13–15
 Leese, W. L. B. 305–306, 308–309
 Lewis, D. C. 294–295
 Lo, H. H. 89
 Lowis, G. W. 261–276

Maddison, D. 72–73
 Management 123
 Manchester motorways and Indian rivers (NV) 168
 Metal-organic interactions in natural aquatic systems 51–59
 Mishra, B. B. 23–28
 Mishra, B. N. 23–28

Nanda, D. R. 23–28
 Nandy, T. 139
 Natural gas 101
 Nigam, K. D. P. 43–50
 Nitrogenous fertilizer 145
 Nitrogen oxides 101
 Norman, J. Nelson 76–78, 308

Öğütveren, Ü. B. 81
 Olbina, R. 29–41
 Ommundsen, R. 13–15

Panchanadikar, V. V. 17–21
 Pathe, P. P. 139
 PCP—see Pentachlorophenol
 Pentachlorophenol 155
 Perception of indicators of coastal environment quality by municipal officials in Northern Spain 217–225
 Perspectives on the environment among social science students in former Socialist and Western societies 13–15
 Photodegradation 160

Plating bath 81
 Potato wastewater 89
 Pravdić, V. 173–181

Radiation hazard (NV) 168–169
 Rawcliffe, P. 298–301
 Recent advances in immunomodulatory effects of some chemical pollutants—a view 61–70
 Removal technologies 155
 Revell, T. 245–260
 Rivas, V. 217–221
 Rose, J. C. 313–314

Say, P. 291–293
 Sediment quality 123
 Sengupta, S. 123
 Sergeant, G. D. 101
 Simmons, D. D. 13–15
 Simmons, I. G. 76, 309–311, 313–315
 Some methodologic and sociodemographic issues in the epidemiology of multiple sclerosis 261–276
 Srivastav, R. K. 43–50
 Stanisstreet, M. 245–260
 Stubington, J. F. 101
 Studies of iron bacteria from a mangrove ecosystem in Goa and Konkan 261–276
 Studies of pollution by industrial effluents in the Rivers State, Nigeria 211–216
 Suarez-Varela, M. M. Morales 199–209
 Swarnkar, N. G. 145

Tanjore, S. 155
 Total organic carbon 89
 Toxicology 158

Urea 145
 Use of aquatic plants for the removal of heavy metals from wastewater 43–50
 Use of physicochemical processing in treating urban waste waters 199–209

Vasudevan, P. 43–50
 Viale, D. 183–198
 Viraraghavan, T. 155

Wallis, T. W. P. 1–12
 Wastewater 89, 139, 145
 Water quality 123
 Weerasooriya, S. V. R. 51–59
 Wijeratne, M. C. P. 51–59
 World Organisation of Building Officials (WOBO) (NV) 166